

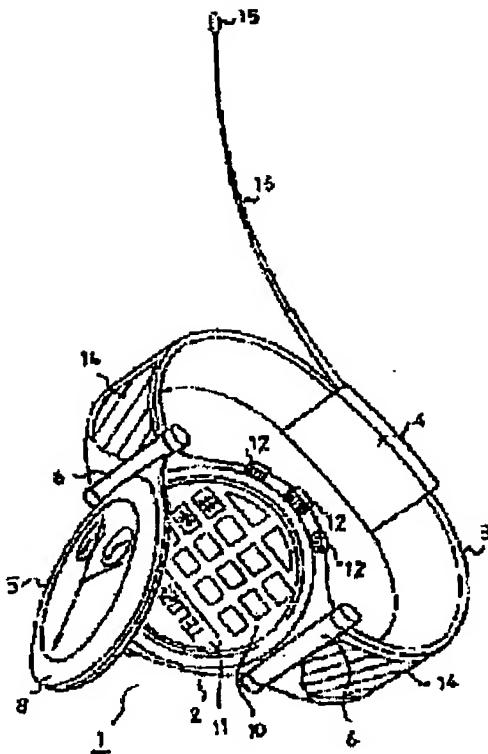
WRIST WATCH RADIO TELEPHONE SYSTEM

Patent number: JP9055679
Publication date: 1997-02-25
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Classification:
- International: H04B1/38; H04Q7/32; H04M1/02
- European:
Application number: JP19950225922 19950810
Priority number(s):

Abstract of JP9055679

PROBLEM TO BE SOLVED: To obtain a telephone system excellent in terms of technology by providing a structure with excellent utility and convenience.

SOLUTION: The transmitter-receiver main body of a wrist watch radio telephone system 1 is made up of a built-in case 2, a battery 4, and a band 3 on which a microphone 15 and a speaker 17 are mounted. A radio antenna 8 is arranged to the case 2 directly or indirectly movable and a button 10 of an entry device or a key board and a screen of a liquid crystal display device 11 are provided on the surface of the case 2. The microphone 15 and the speaker 17 are mounted onto the band 3 as individual devices or a common device and the radio telephone system 1 is operated by the battery 4 mounted on the band 3.



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